

ABSTRACT

Methods and systems of providing information to computer users are described. In one embodiment, a user interface is provided having a display area that permits a user to accomplish various tasks. Individual tasks can be associated with individual different functionalities which can enable the user to accomplish tasks in different user contexts, e.g. word processing tasks, email tasks, web browsing tasks and the like. The different tasks can advantageously pertain to different content types or document types. When a user is working within a particular context, they can view quick links that are associated with one or more of the different contexts without having to change their particular context. By clicking on a quick link, the user then can automatically navigate to the context associated with the quick link so that they can then accomplish context-specific tasks. Advantageously, the various functionalities or contexts can be provided by a single application program that also manages the user's navigation activities to and between the different functionalities. In various embodiments, a user can select from among a number of different algorithms that are deployable across different content types and which affect which quick links are displayed.